

RECOMBINATION COMBINES  
OXYGEN GAS WITH ANODE  
MATERIAL

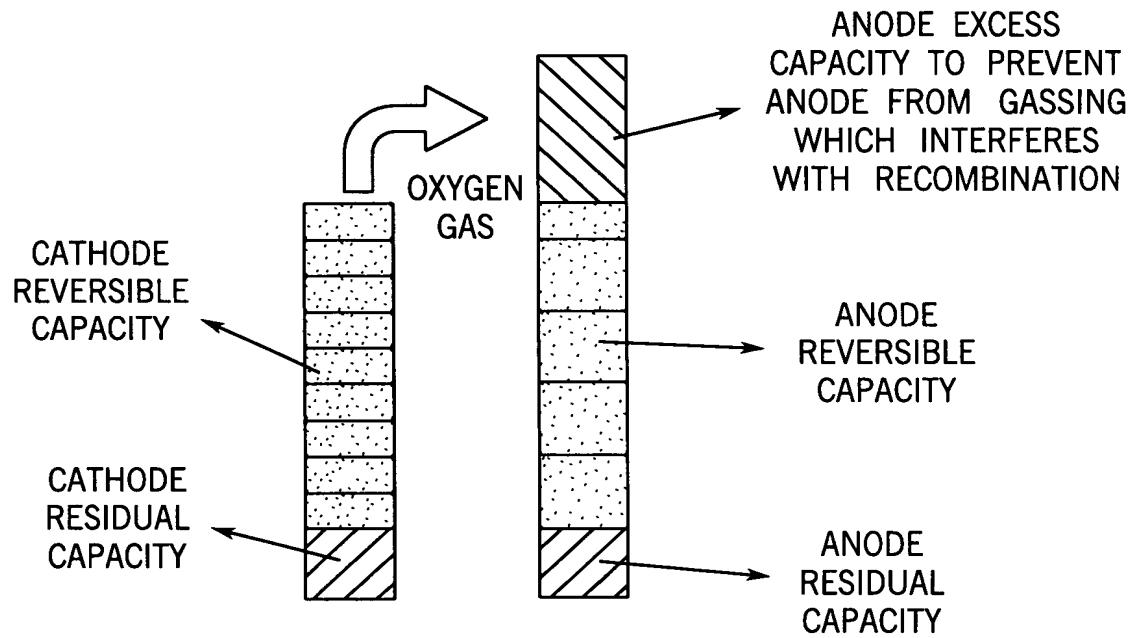


FIG. 1

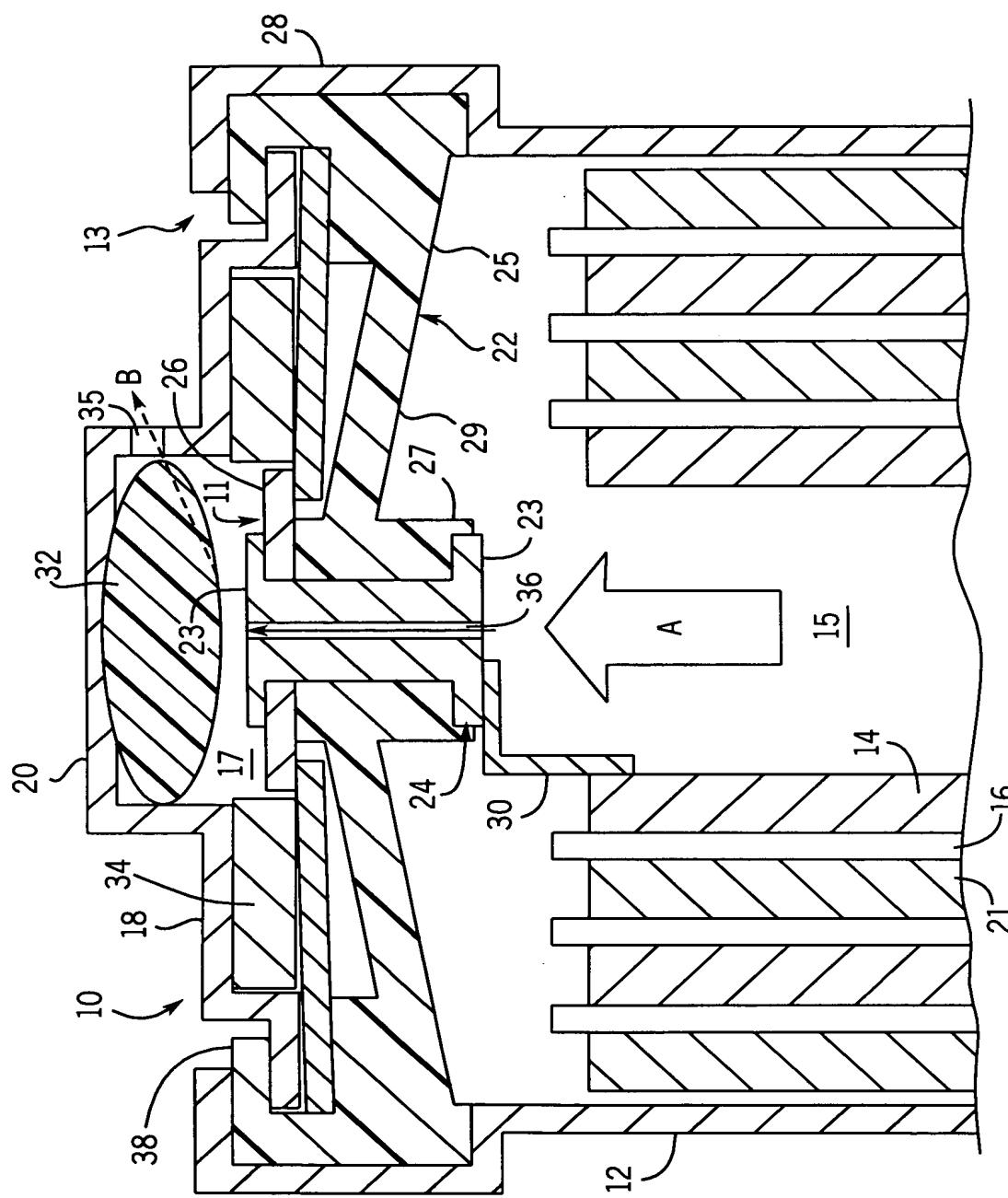


FIG. 2A

3 / 20

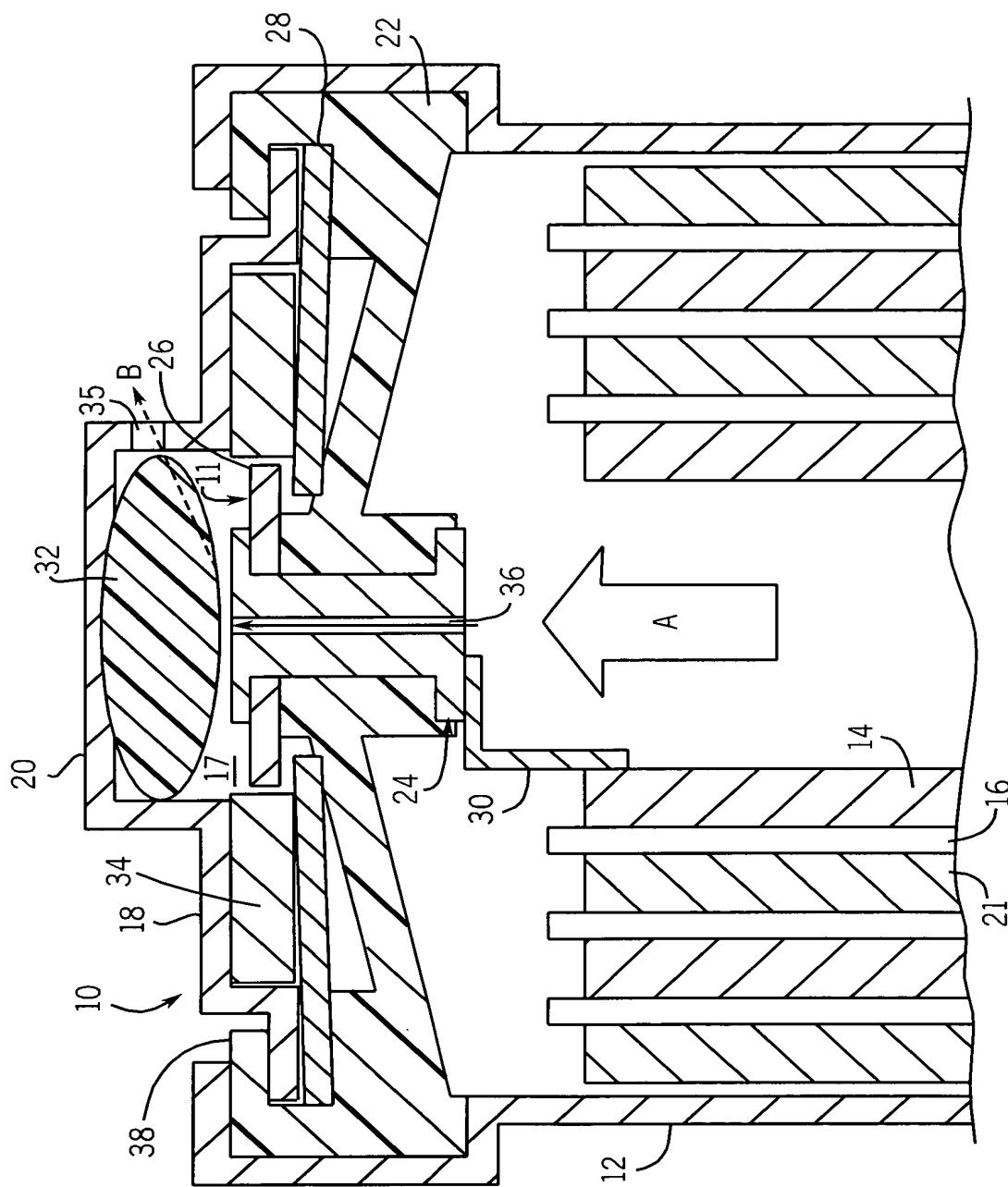


FIG. 2B



4 / 20

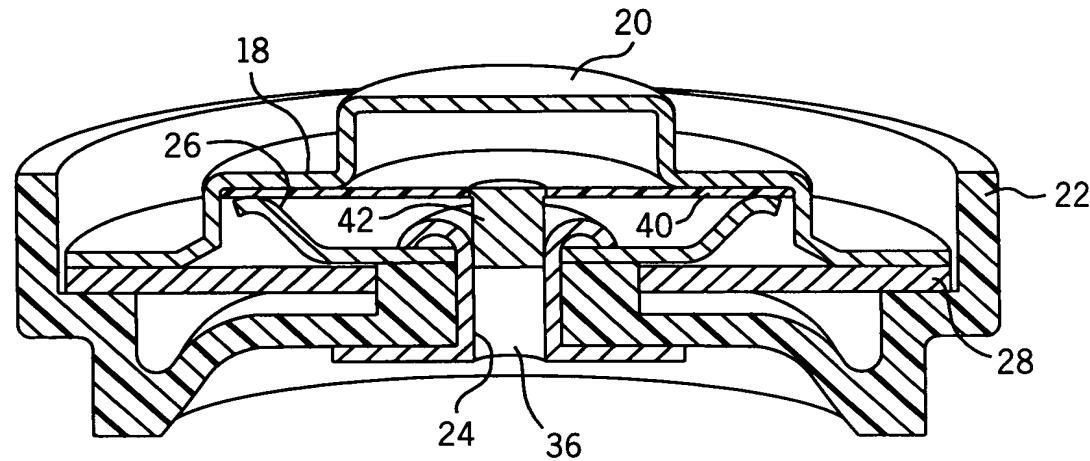


FIG. 3

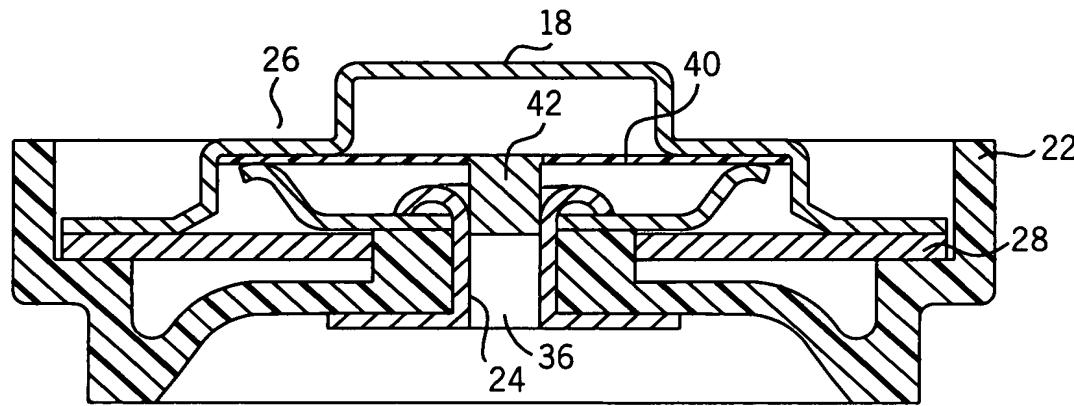
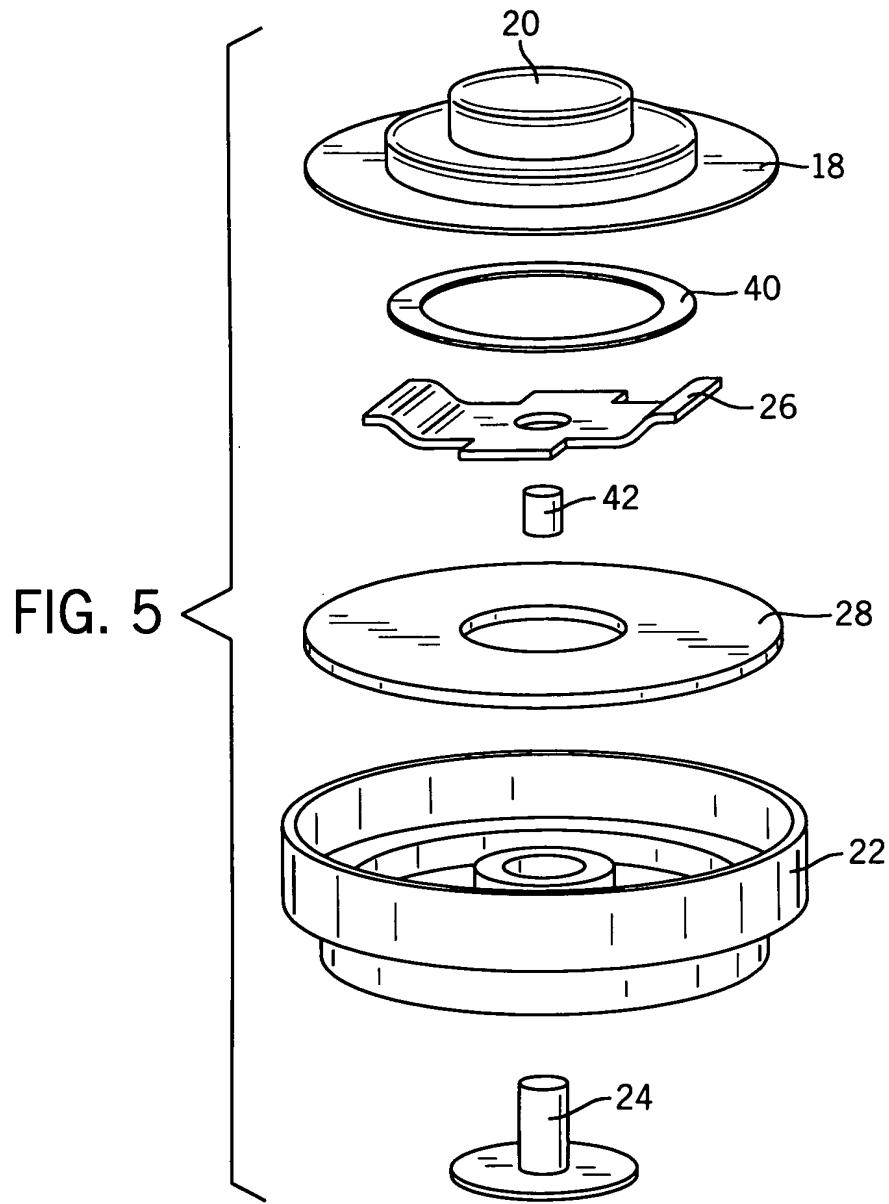


FIG. 4



6 / 20

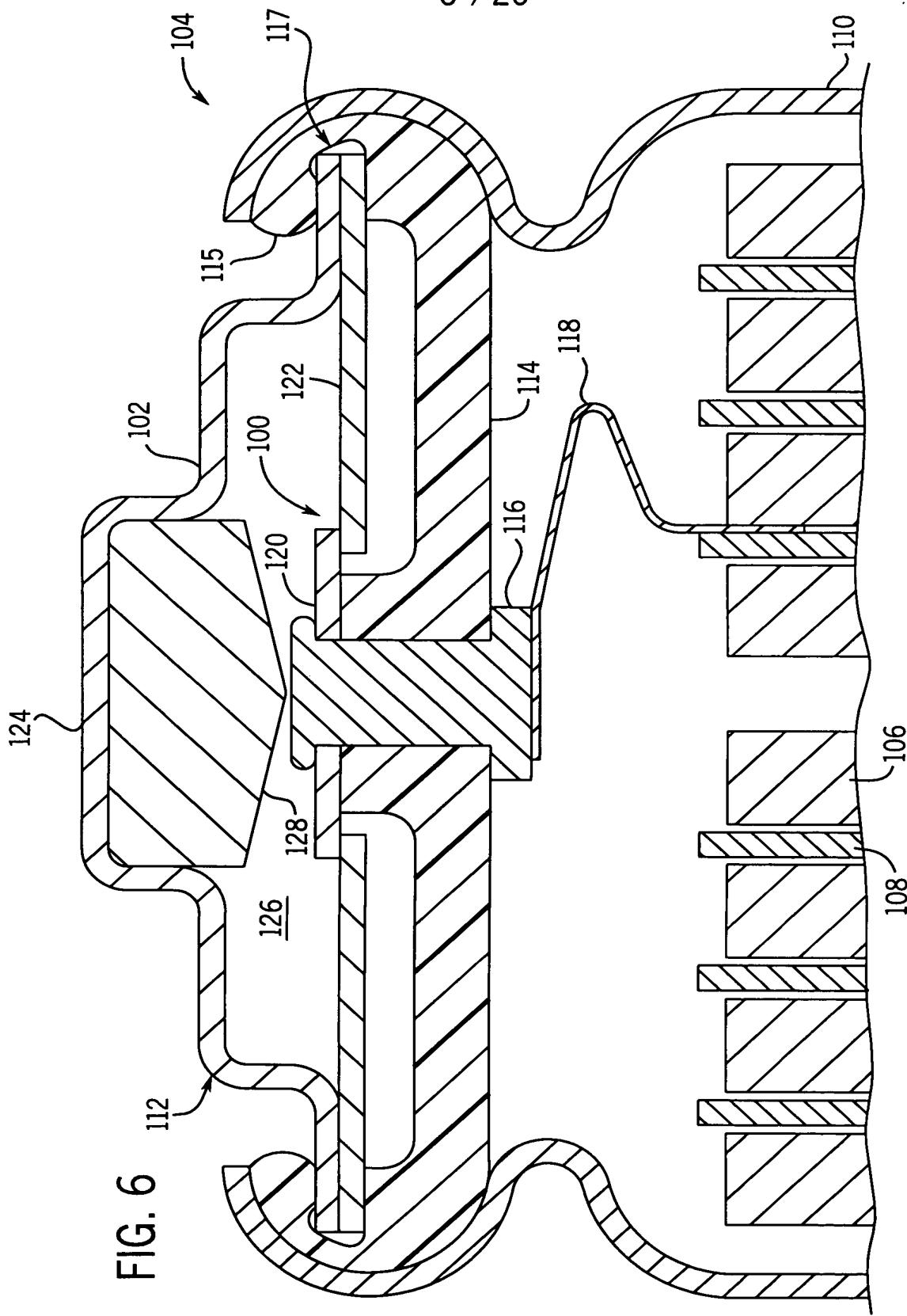


FIG. 6

7 / 20

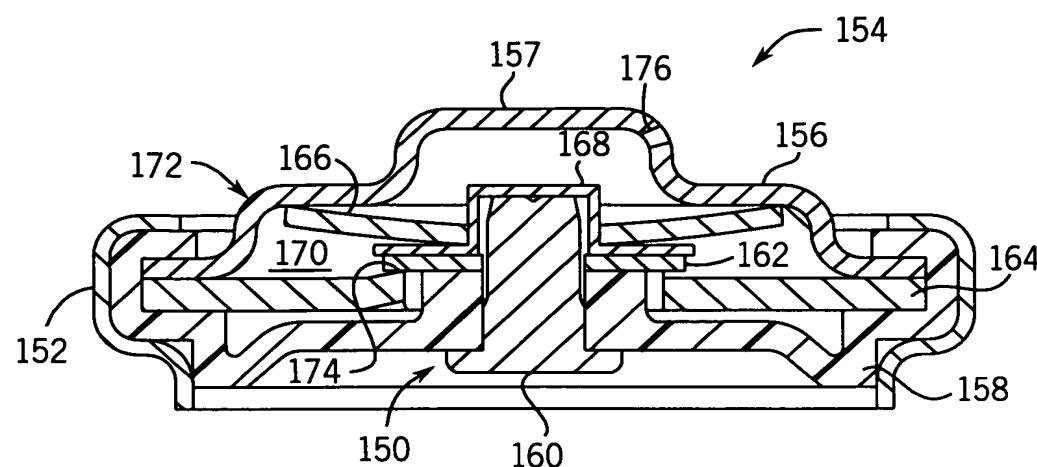
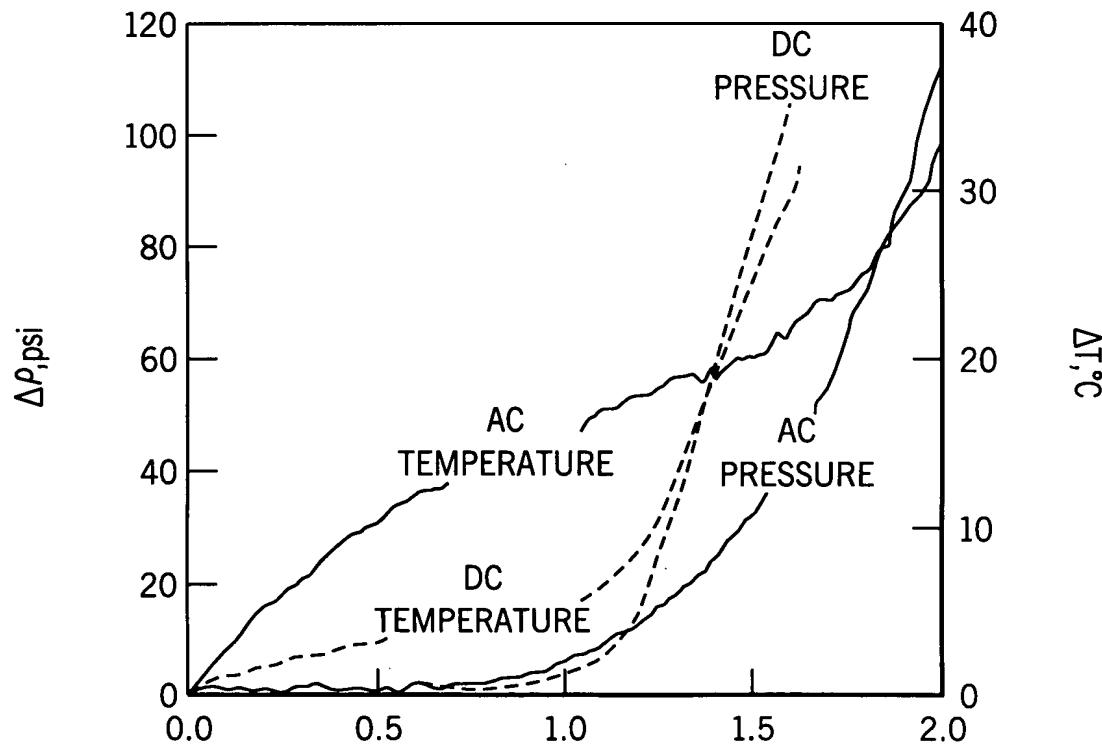


FIG. 7

FIG. 8



8 / 20

FIG. 9

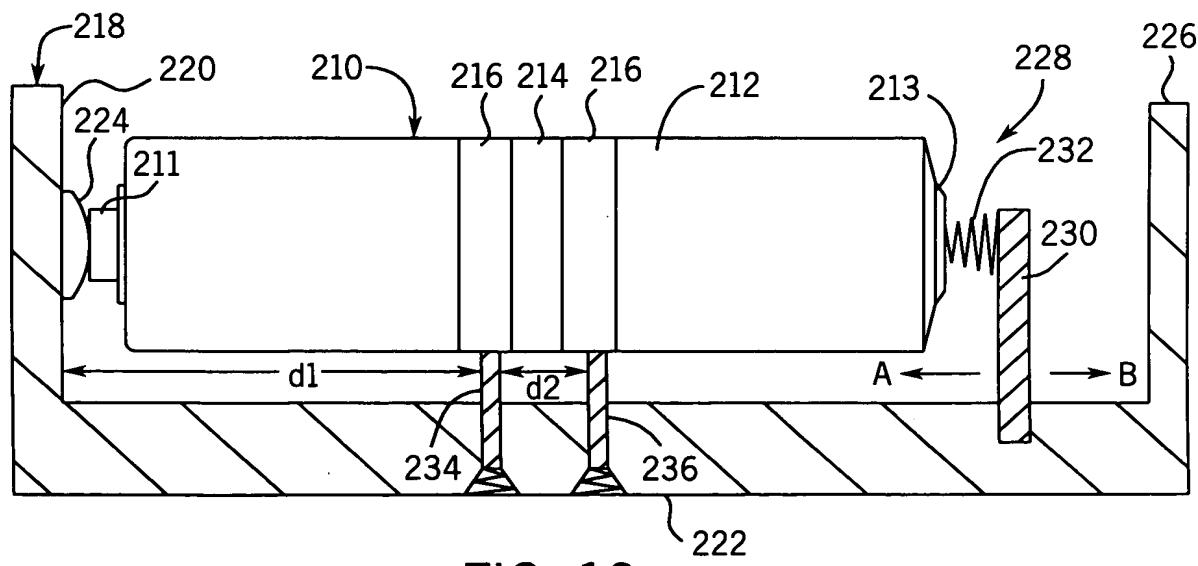
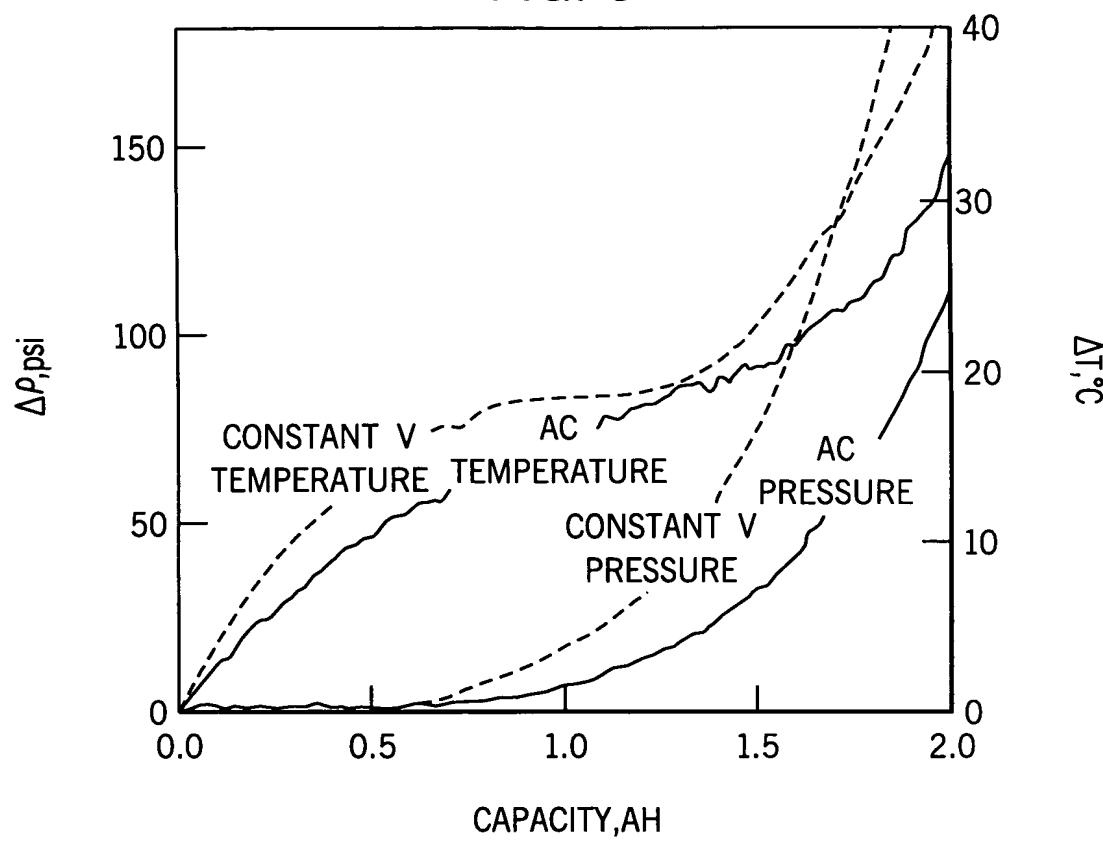


FIG. 10

9 / 20

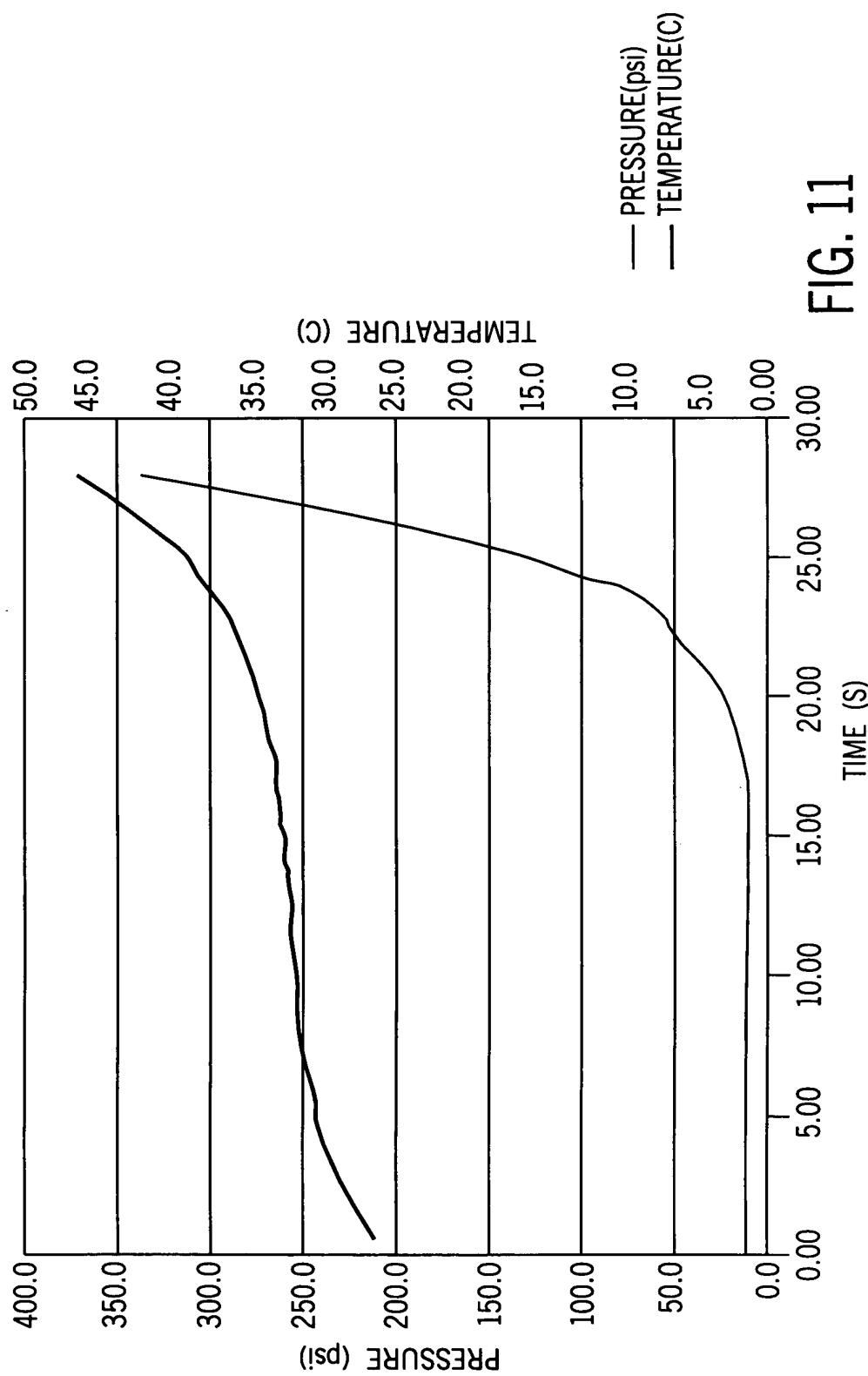


FIG. 11

10 / 20

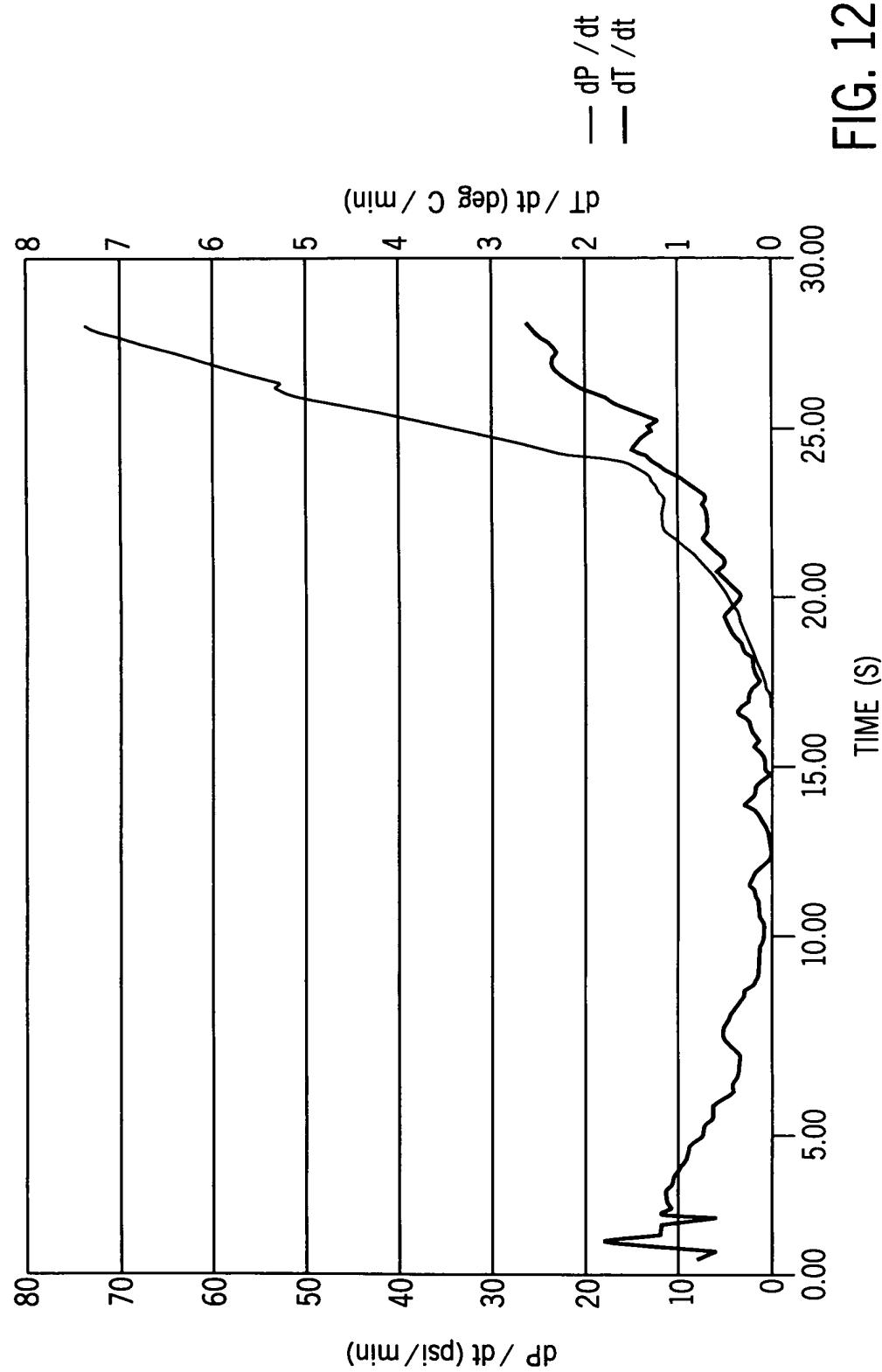


FIG. 12

11 / 20

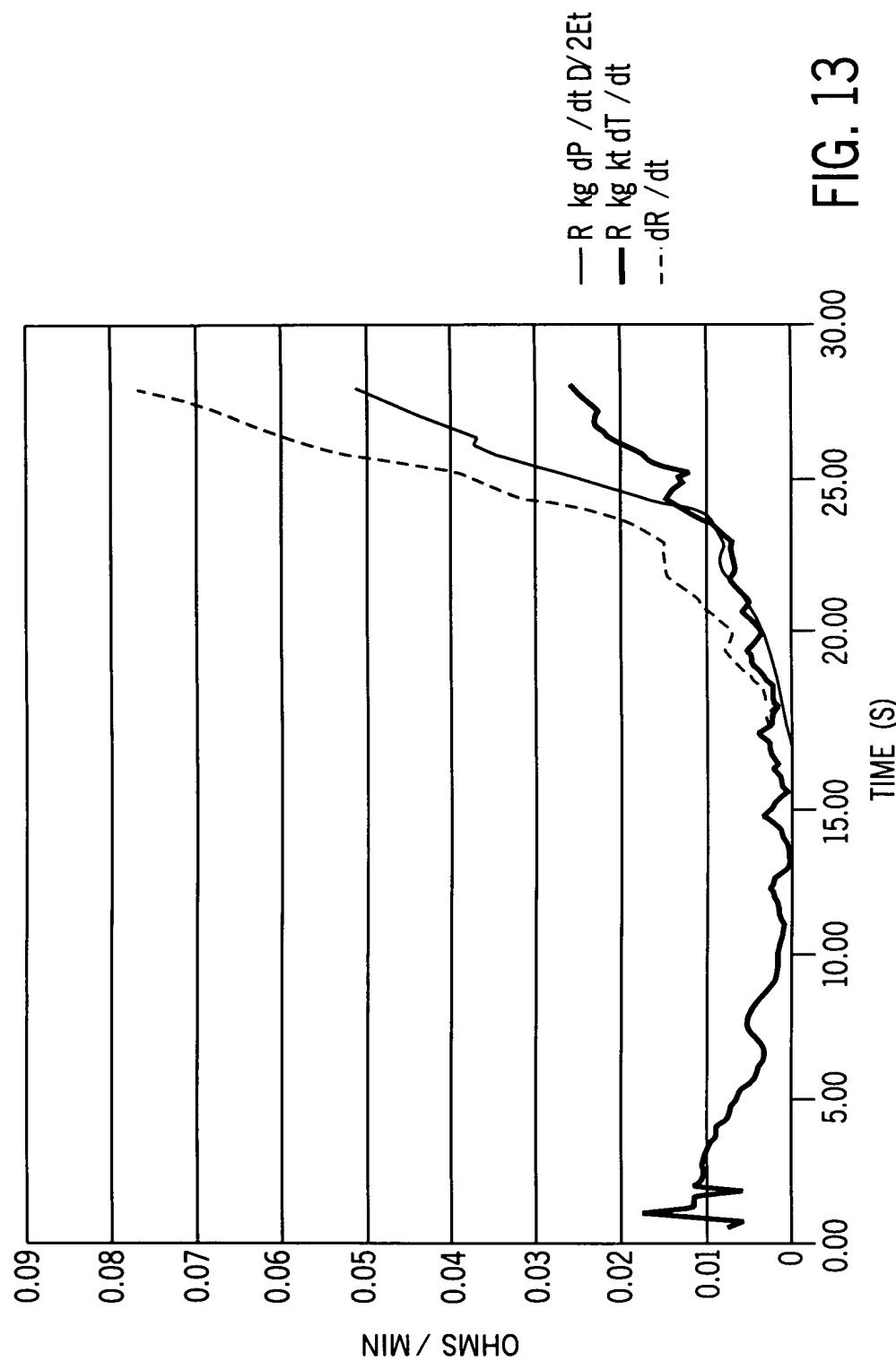
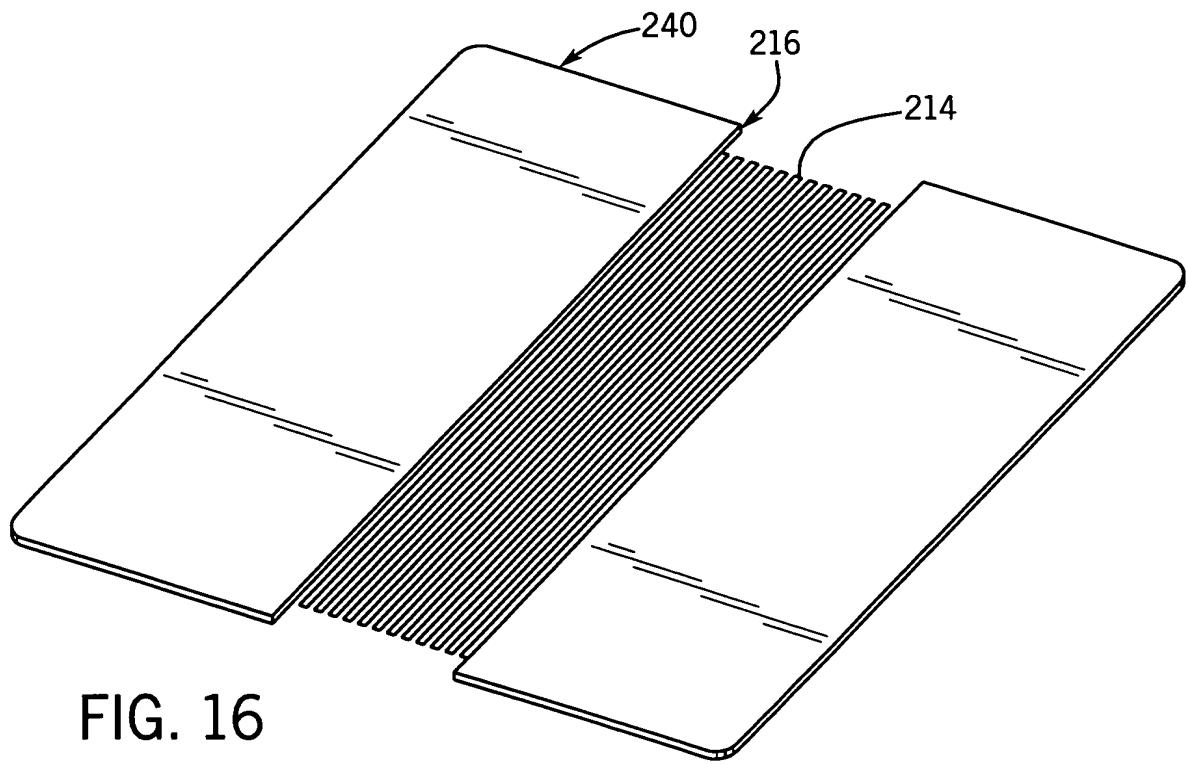
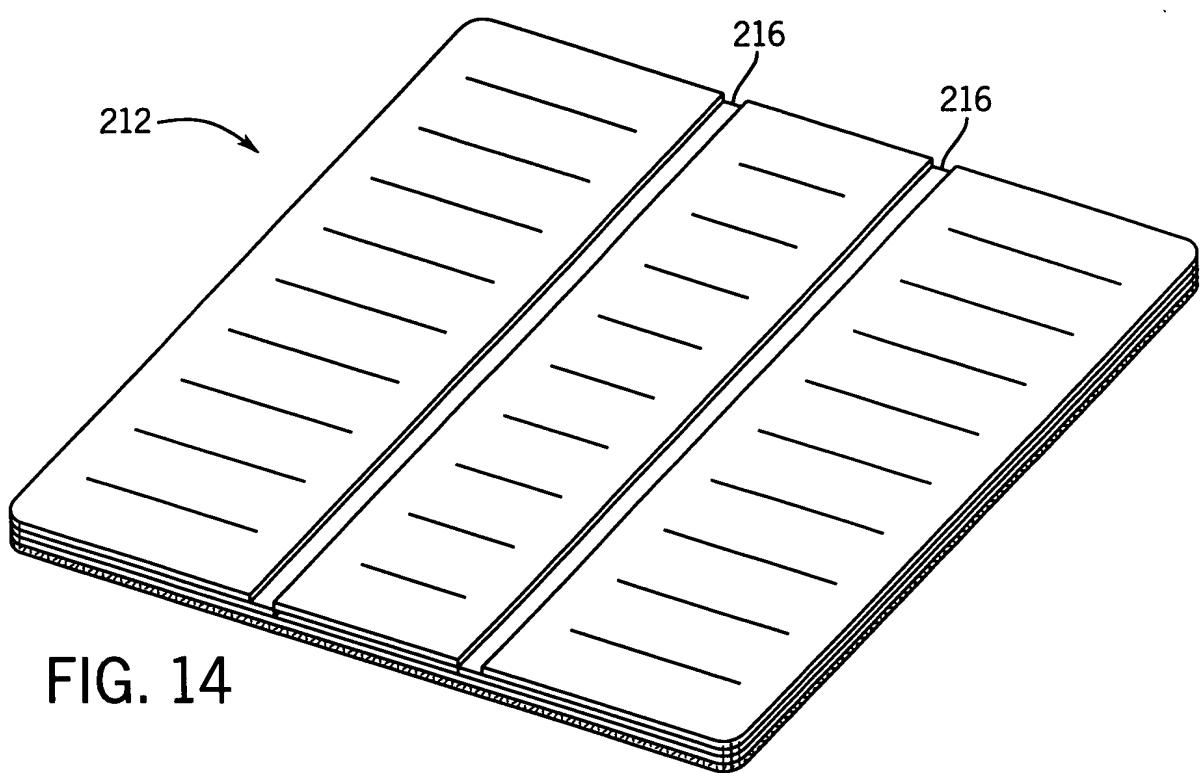


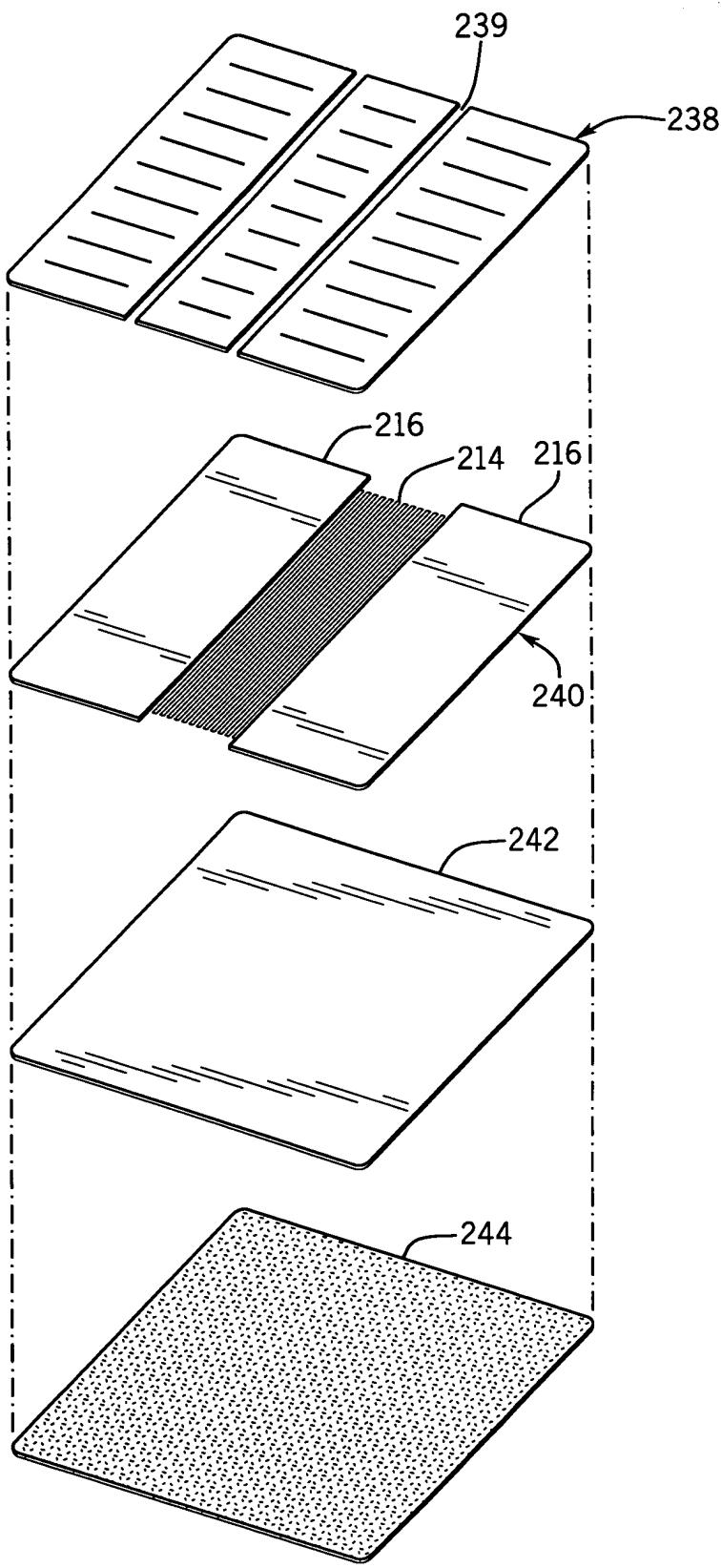
FIG. 13

12 / 20



13 / 20

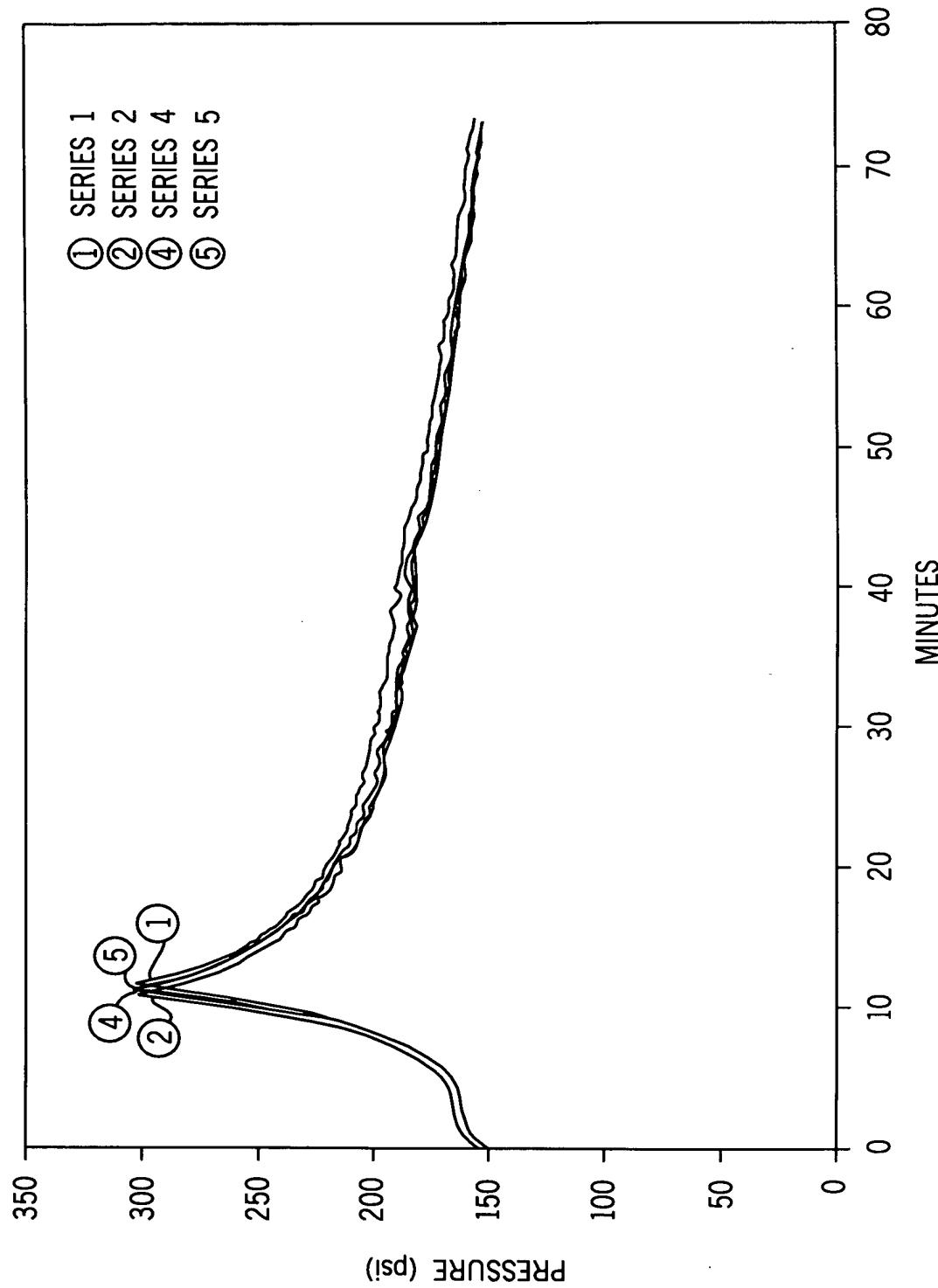
FIG. 15



APPROVED  
BY  
CLASS 6020  
DRAFTSMAN

14 / 20

FIG. 17



15 / 20

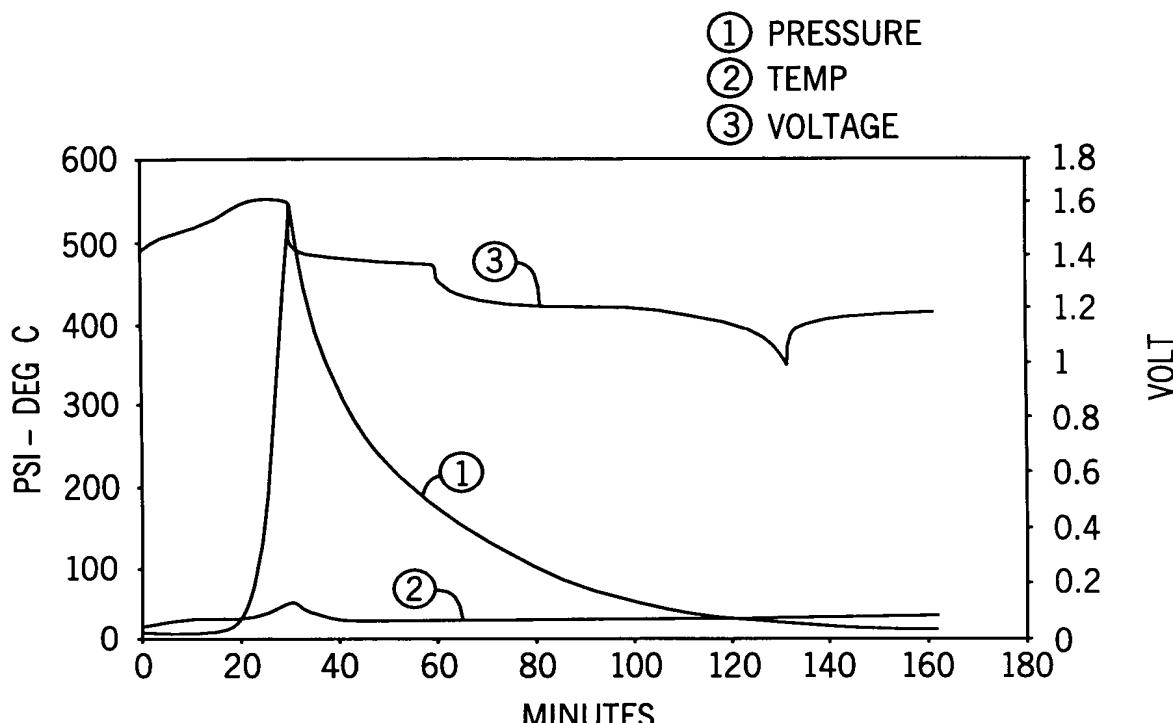


FIG. 18

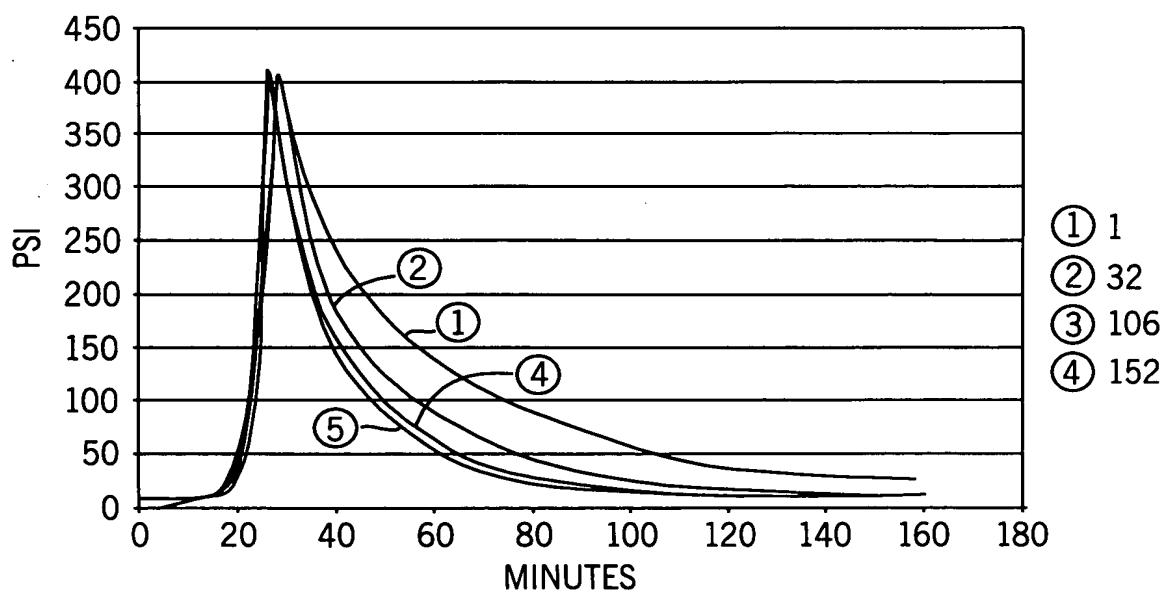


FIG. 19

16 / 20

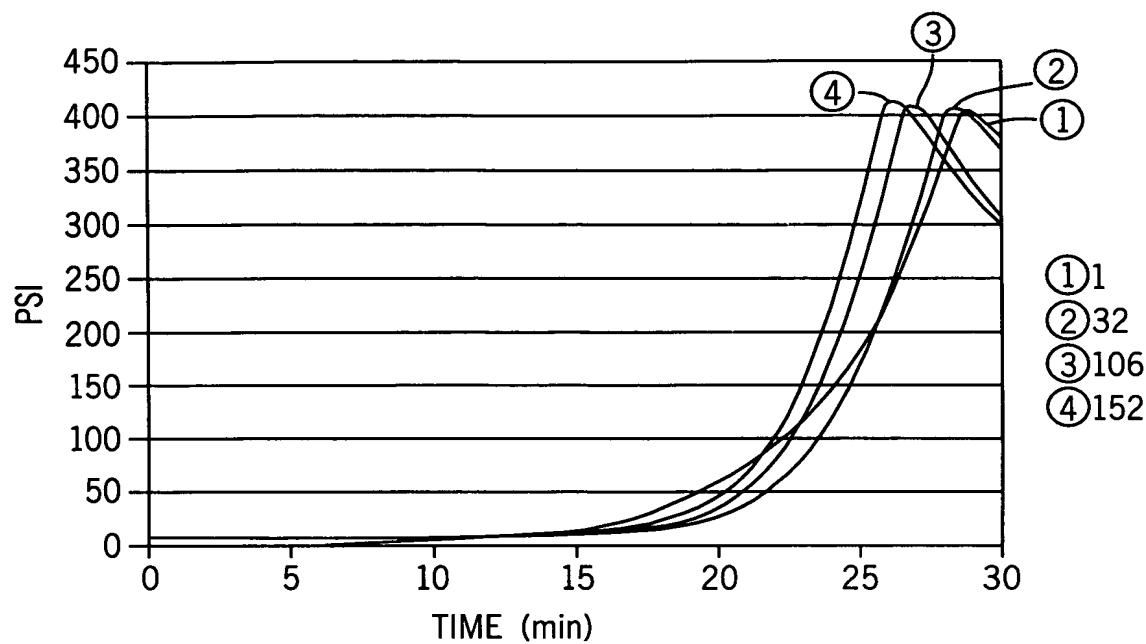


FIG. 20

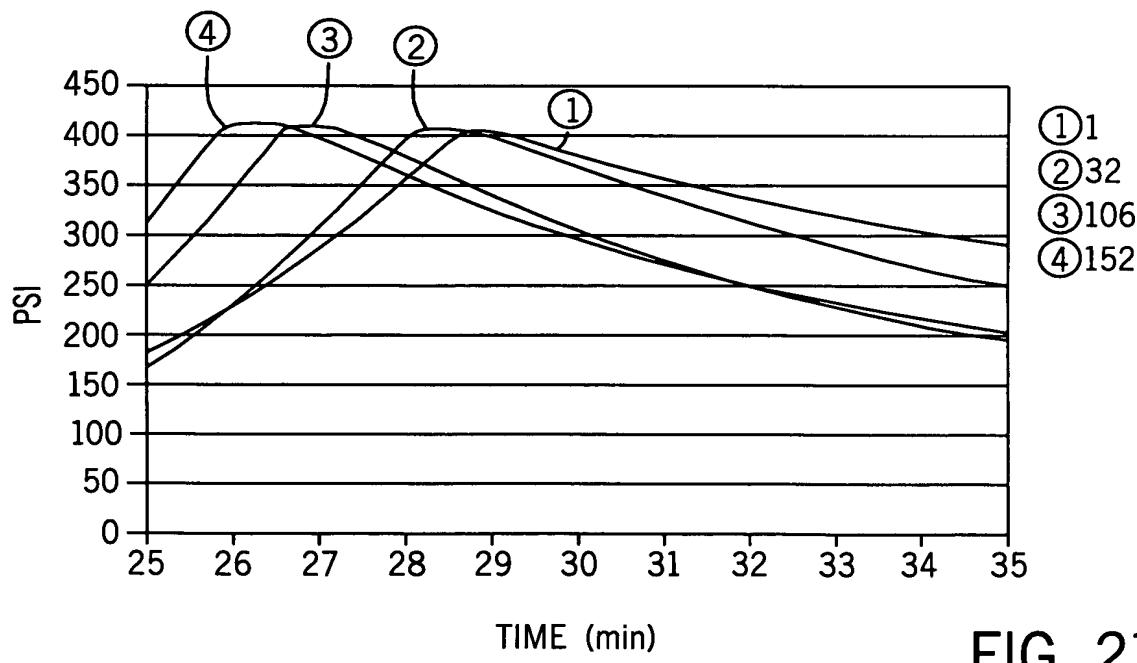


FIG. 21

17 / 20

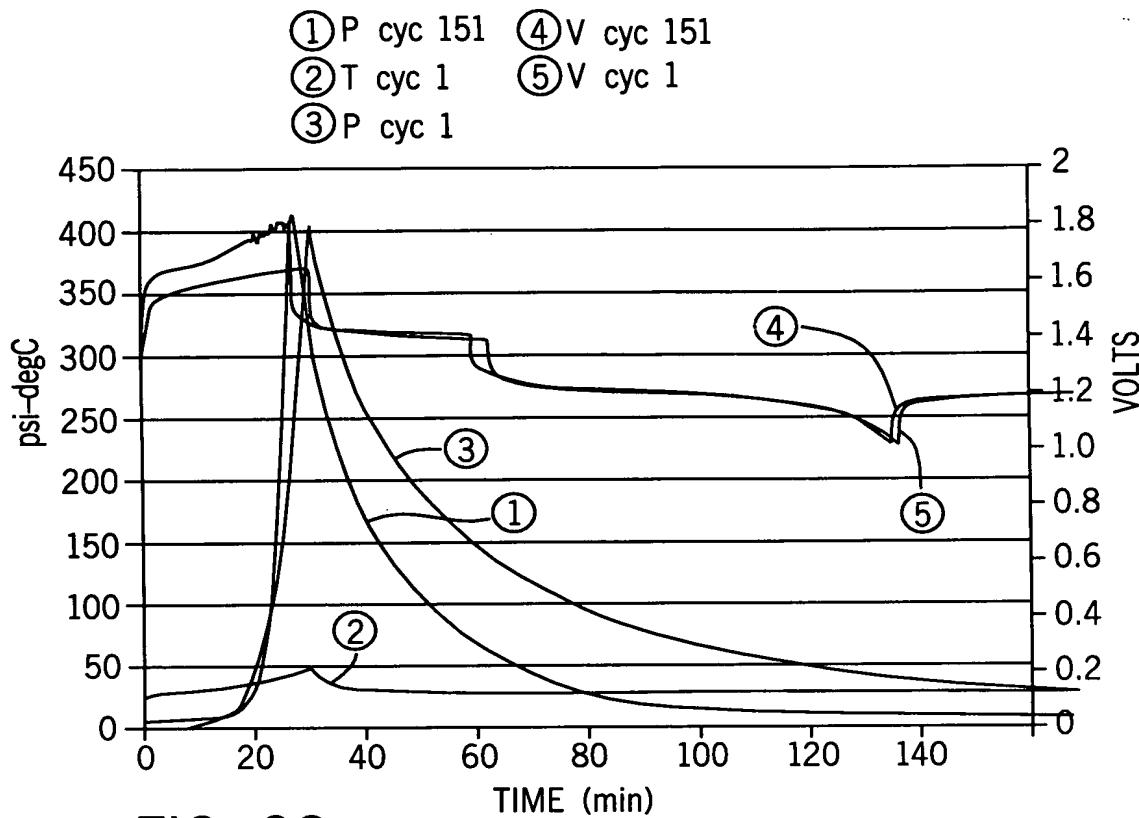


FIG. 22

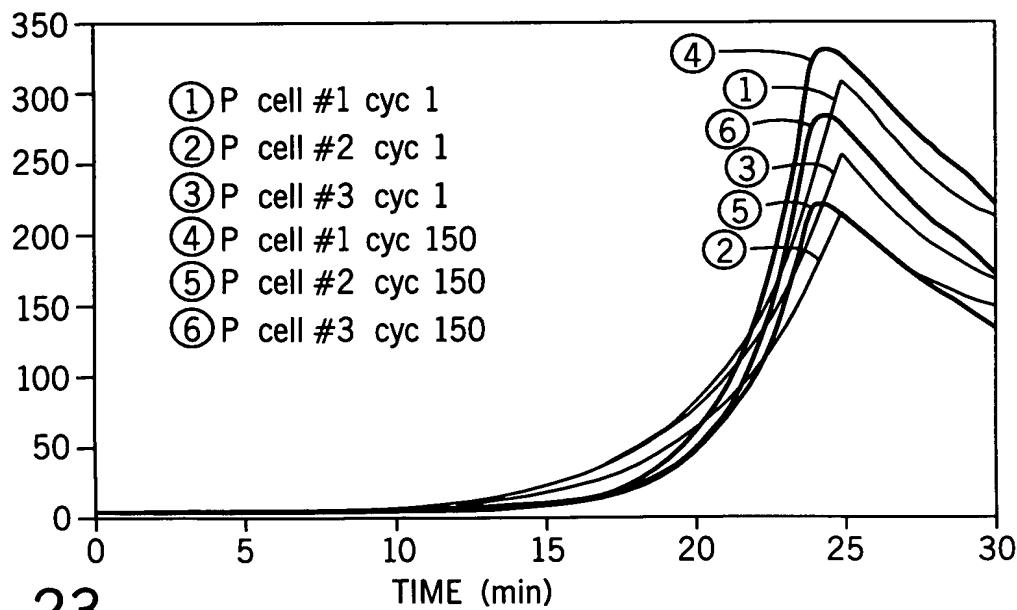


FIG. 23

18 / 20

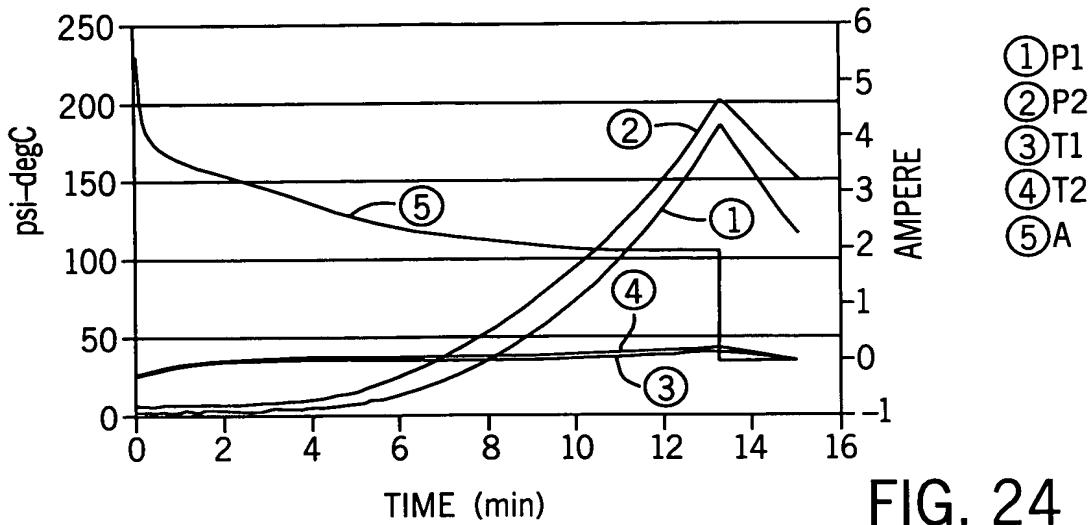


FIG. 24

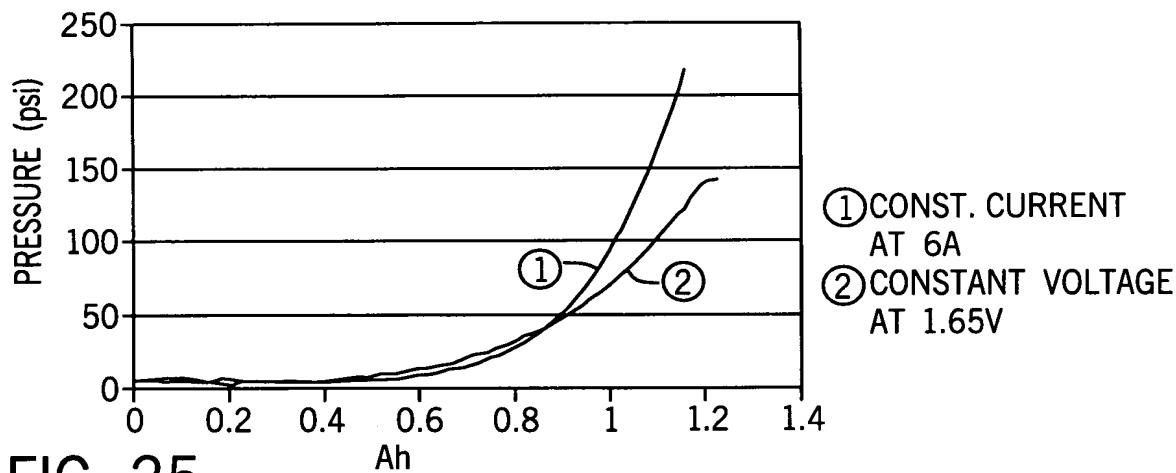


FIG. 25

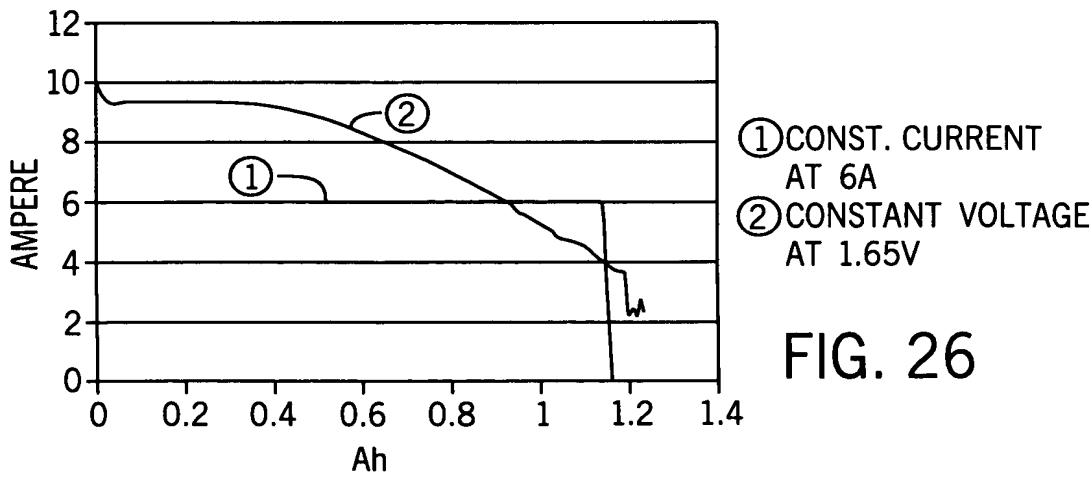


FIG. 26

19 / 20

① CONST. CURRENT  
AT 6A  
② CONSTANT VOLTAGE  
AT 1.65V

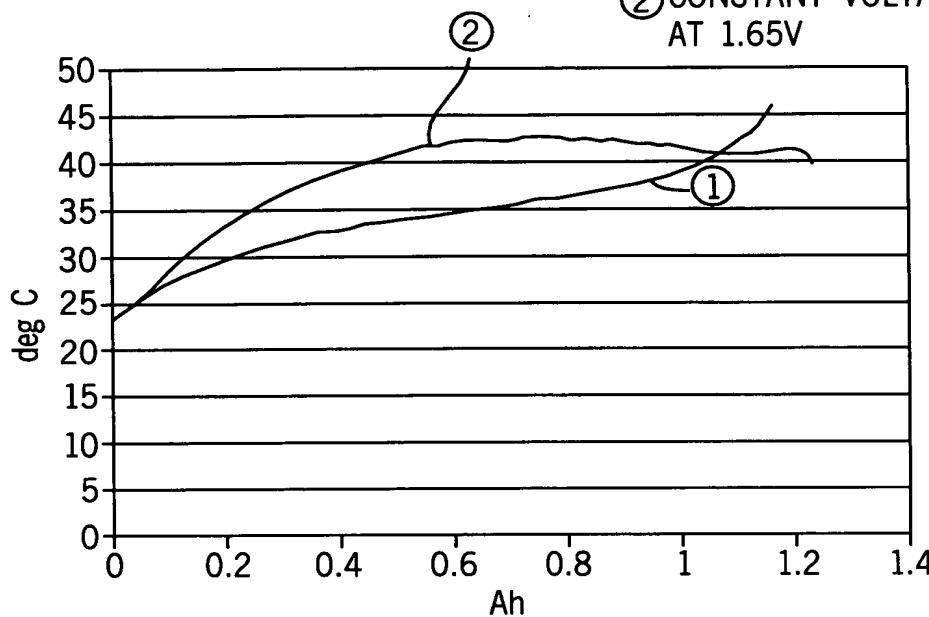


FIG. 27

① CONST. CURRENT  
AT 6A  
② CONST. VOLTAGE  
AT 1.65V

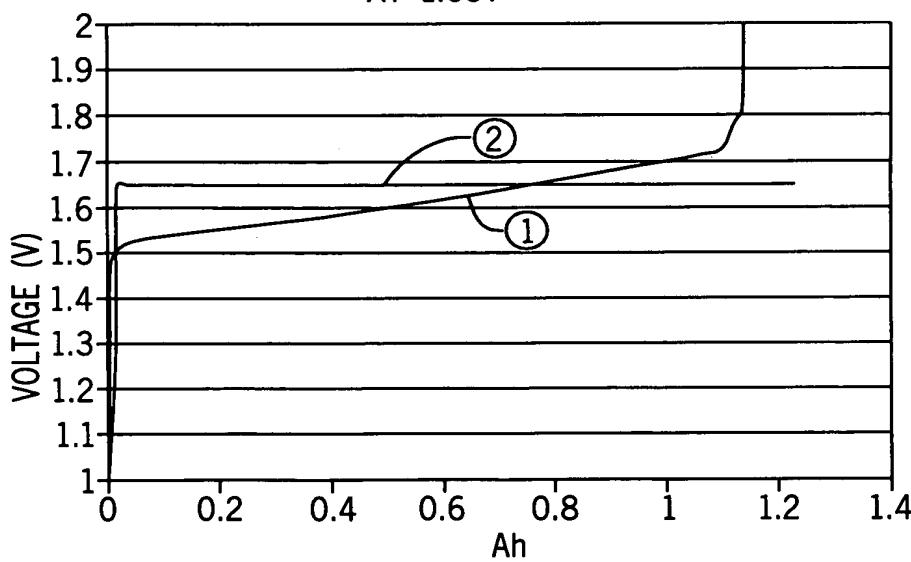


FIG. 28

20 / 20

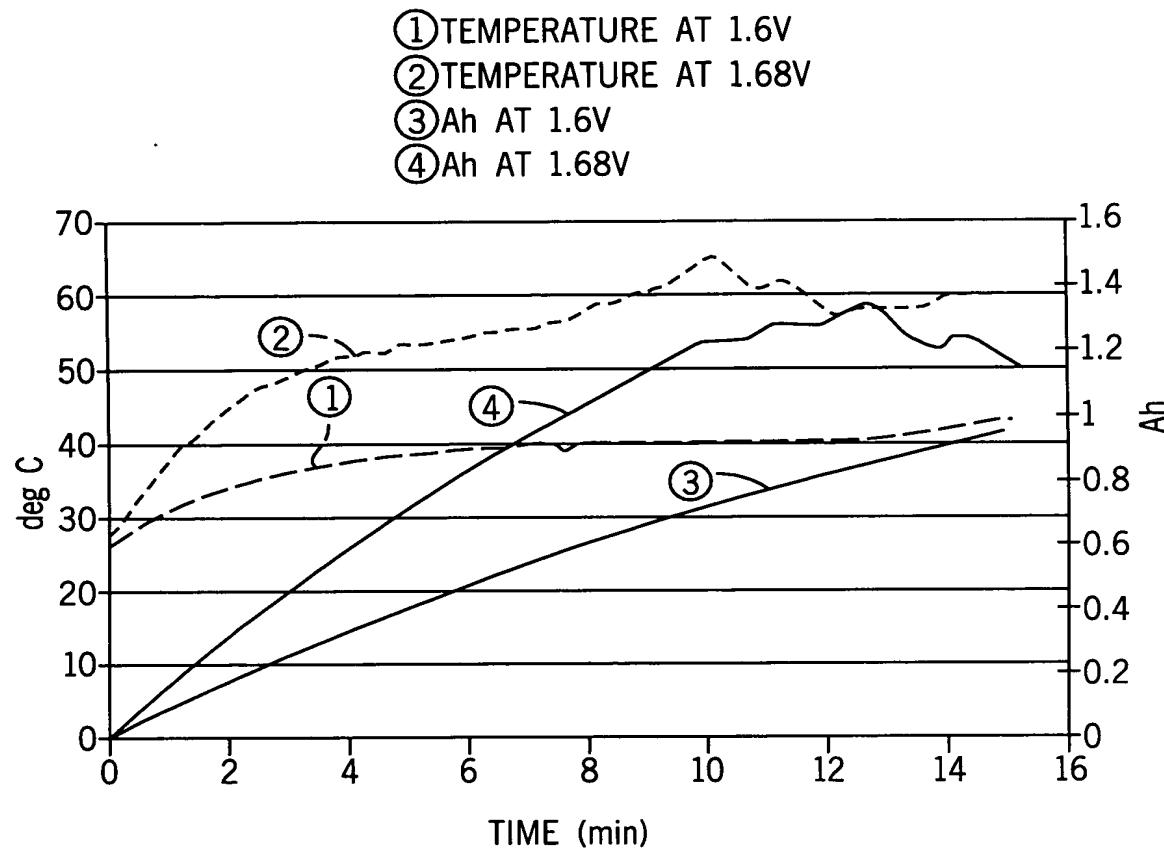


FIG. 29